

	Hits	Search Text	DBs
1	0	(plurality adj clock\$1) with reset with (fifo or buffer)	US-PGPUB; USPAT
2	20	(plurality adj clock\$1) with reset with (receiv\$3)	US-PGPUB; USPAT
3	63	(plurality adj clock\$1) with reset	US-PGPUB; USPAT
4	2	((plurality adj clock\$1) with reset) same buffer	US-PGPUB; USPAT
5	0	((plurality adj clock\$1) with reset) same fifo	US-PGPUB; USPAT
6	2	(plurality adj2 clock\$1) with reset with write	US-PGPUB; USPAT
7	761	bus with buffer with synchroniz\$5	US-PGPUB; USPAT
8	62	bus with buffer with synchroniz\$5 with speed	US-PGPUB; USPAT
9	144	(write adj reset) same (read adj reset) same clock	US-PGPUB; USPAT
10	35	(write adj reset) same (read adj reset) same clock same synchroniz\$5	US-PGPUB; USPAT
11	6	(write adj reset) same (read adj reset) same buffer same synchroniz\$5	US-PGPUB; USPAT
12	9	(write adj reset) same (read adj reset) same (buffer or fifo) same synchroniz\$5	US-PGPUB; USPAT
13	14	"5623644"	US-PGPUB; USPAT
14	17	bus with buffer with synchroniz\$5) same(clock adj skew\$3	US-PGPUB; USPAT
15	0	(bus with buffer with synchroniz\$5) and (clock adj skew\$3) and ((read or write) adj reset)	US-PGPUB; USPAT
16	2	(buffer with synchroniz\$5) and (clock adj skew\$3) and ((read or write) adj reset)	US-PGPUB; USPAT
17	2	(bus with synchroniz\$5) and (clock adj skew\$3) and ((read or write) adj reset)	US-PGPUB; USPAT
18	16	(synchroniz\$5) and (clock adj skew\$3) and ((read or write) adj reset)	US-PGPUB; USPAT
19	74	(bus with synchroniz\$5) and ((read or write) adj reset)	US-PGPUB; USPAT
20	4	(bus with buffer with synchroniz\$5) and ((read or write) adj reset)	US-PGPUB; USPAT
21	261	(synchroniz\$5) and (((read or write) adj reset) same clock)	US-PGPUB; USPAT

	Hits	Search T xt	DBs
22	60	(synchroniz\$5) and (((read or write) adj reset) same clock same buffer)	US-PGPUB; USPAT
23	72	(complementary adj clock\$1) with synchroniz\$5	US-PGPUB; USPAT
24	4	((complementary adj clock\$1) with synchroniz\$5) same reset	US-PGPUB; USPAT
25	0	((complementary adj clock\$1) with synchroniz\$5) and ((read or write) adj reset)	US-PGPUB; USPAT
26	4	(complementary adj clock\$1) and (synchroniz\$5) and ((read or write) adj reset)	US-PGPUB; USPAT
27	1	fall\$1through adj buffer	US-PGPUB; USPAT
28	7	fall adj through adj buffer	US-PGPUB; USPAT
29	2	(receiv\$3 adj3 (plurality adj2 clock)) with (reset adj signal)	US-PGPUB; USPAT
30	90	((plurality adj2 clock)) same (reset adj signal)	US-PGPUB; USPAT
31	19	((plurality adj2 clock)) same (reset adj signal) same (read or write)	US-PGPUB; USPAT
32	15	((plurality adj2 clock)) same (reset adj signal) same (synchroniz\$5)	US-PGPUB; USPAT
33	7	(write adj reset) same (read adj reset) same fifo same synchroniz\$5	US-PGPUB; USPAT
34	261	(synchroniz\$5 or (clock adj skew\$3)) and (((read or write) adj reset) same clock)	US-PGPUB; USPAT
35	22	(synchroniz\$5 or (clock adj skew\$3)) and (((read or write) adj reset) same clock) and latency	US-PGPUB; USPAT
36	25	"5634043"	US-PGPUB; USPAT
37	14	"5623644"	US-PGPUB; USPAT
38	6	"5634043" and "5623644"	US-PGPUB; USPAT
39	33	"5634043" or "5623644"	US-PGPUB; USPAT
40	2	("5634043" or "5623644") and ((read or write) adj reset)	US-PGPUB; USPAT
41	0	(synchroniz\$5 or (clock adj skew\$3)) and (((read or write) adj reset) same clock) and latency	EPO; JPO
42	38	(synchroniz\$5 or (clock adj skew\$3)) and (((read or write) adj reset) same clock)	EPO; JPO
43	4	(plurality adj clock\$1) with reset	EPO; JPO
44	1	(synchroniz\$5) and (((read or write) adj reset) same clock same buffer)	EPO; JPO

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45	1	(complementary adj clock\$1) with synchroniz\$5	EPO; JPO
46	4	(plurality adj clock\$1) with reset	EPO; JPO
47	2	(complementary adj clock\$1) and synchroniz\$5	EPO; JPO
48	0	((plurality adj2 clock)) same (reset adj signal) same (synchroniz\$5)	EPO; JPO
49	0	((plurality adj2 clock)) same (reset adj signal) same (read or write)	EPO; JPO
50	9	((plurality adj2 clock)) same (reset adj signal)	EPO; JPO
51	36	(complementary near2 clock near2 signal\$1) same (reset adj signal)	US-PGPUB; USPAT
52	169	(complementary near2 clock near2 signal\$1) same (synchroniz\$6)	US-PGPUB; USPAT
53	120	(clock near2 signal\$1) same (synchroniz\$6) same ("90" adj degree\$1)	US-PGPUB; USPAT
54	0	(plurality adj clock\$1) with reset with (fifo or buffer)	EPO; JPO
55	3	(complementary near2 clock near2 signal\$1) same (reset adj signal)	EPO; JPO
56	8	(clock near2 signal\$1) same (synchroniz\$6) same ("90" adj degree\$1)	EPO; JPO
57	0	((read adj reset) same (write adj reset) same clock) and (bus with synchroniz\$6) and (latency)	US-PGPUB; USPAT
58	0	((read adj reset) same (write adj reset) same clock same signal) and (bus with synchroniz\$6) and (latency)	US-PGPUB; USPAT
59	7	((read adj reset) same (write adj reset) same clock) and (latency)	US-PGPUB; USPAT
60	1	((read adj reset) same (write adj reset) same clock same signal) and (bus with synchroniz\$6)	US-PGPUB; USPAT
61	0	((read adj reset) same (write adj reset) same clock) and (latency)	EPO; JPO
62	0	((read adj reset) same (write adj reset) same clock same signal) and (bus with synchroniz\$6)	EPO; JPO